

AMENDMENTS TO THE SPECIFICATION

Please amend the specification at page 1, lines 3-7, as follows:

The present invention relates to a process for preparing a catalyst for olefin polymerization which is obtainable by bringing at least one organic transition metal compound, a mixture of at least two different ~~organic transition metal~~ organometallic compounds and at least one cation-forming compound into contact with one another, to the use of the catalyst for olefin polymerization, to catalysts obtainable by this process and to a process for the polymerization of olefins in which these catalysts are used.

Please amend the specification at page 1, lines 21-26, as follows:

In the preparation of olefin polymerization catalysts based on organic transition metal compounds, the organic transition metal compounds are frequently reacted with an organic transition metal organometallic compound such as an aluminum alkyl before they are brought into contact with the further components of the catalyst, e.g. cocatalysts or supports. Particularly in the case of sparingly soluble organic transition metal compounds, it has been found that a series of problems such as deposit formation in the reactor or an unsatisfactory catalyst activity can occur.